DORCIA ENGINEERING

DATA SHEET

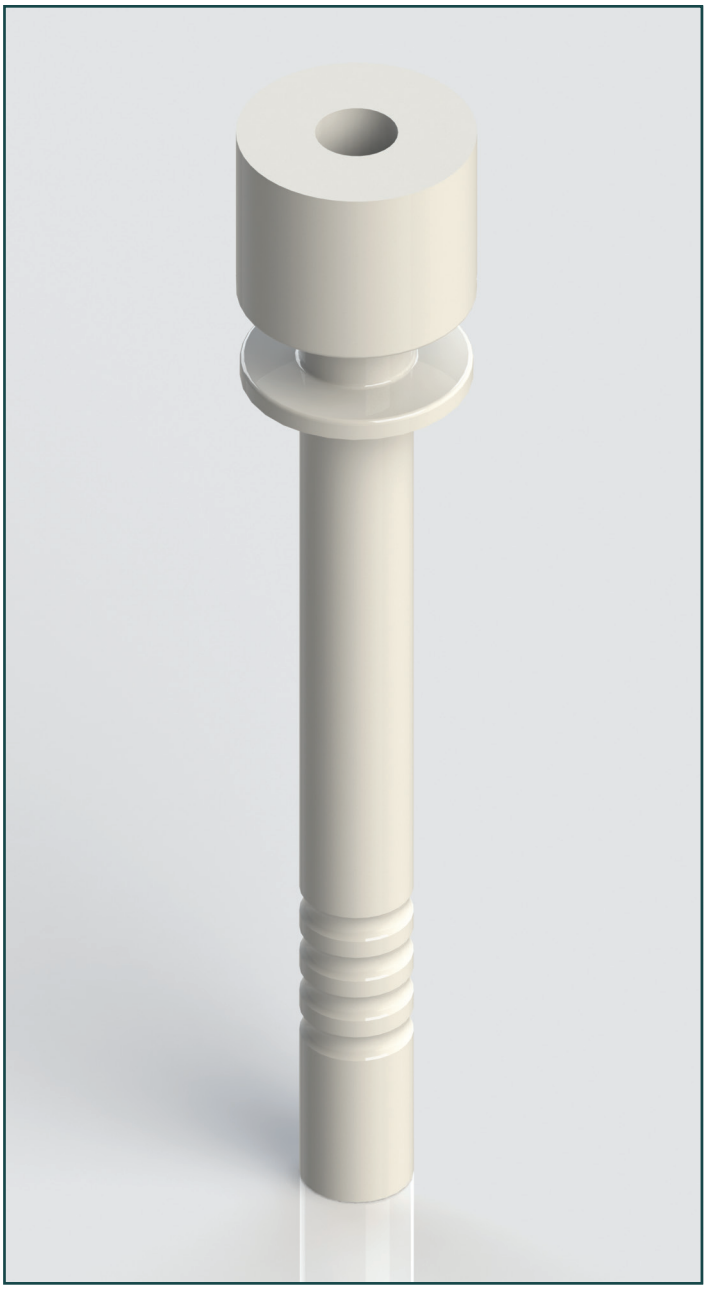
Traceable Vent Tube

Dorcia Engineering's **Traceable Vent Tube** (TVT) is a patented highly engineered traceable vent tube.

When the TVT is used in conjunction with Dorcia's **Vent Tube Detection System** (VTDS) all vent tube malfunctions are instantly detected.

The TVT uses passive technology to communicate data, provide traceability, detect malfunctions or other custom information specified by the filling machine owner to the VTDS.

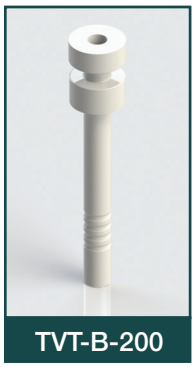
The TVT is constructed from food contact grade materials.



Specifications

- Operating temperature range from -30° F to +250°F and above
- FDA compliant materials
- Available in custom colors
- Available in custom lengths

TVT-A-400



TVT-B-200

TVT-B-150

Made in America

Specifications and informationherein are subject to change without notice.

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121 SOUTH LOMBARD RD
ADDISON, IL 60101

PHONE 630.632.0955
WWW.DORCIAENGINEERING.COM

AN INNOVATIVE SOLUTION BY DORCIA

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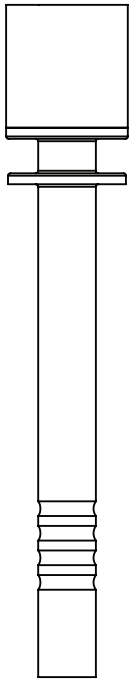

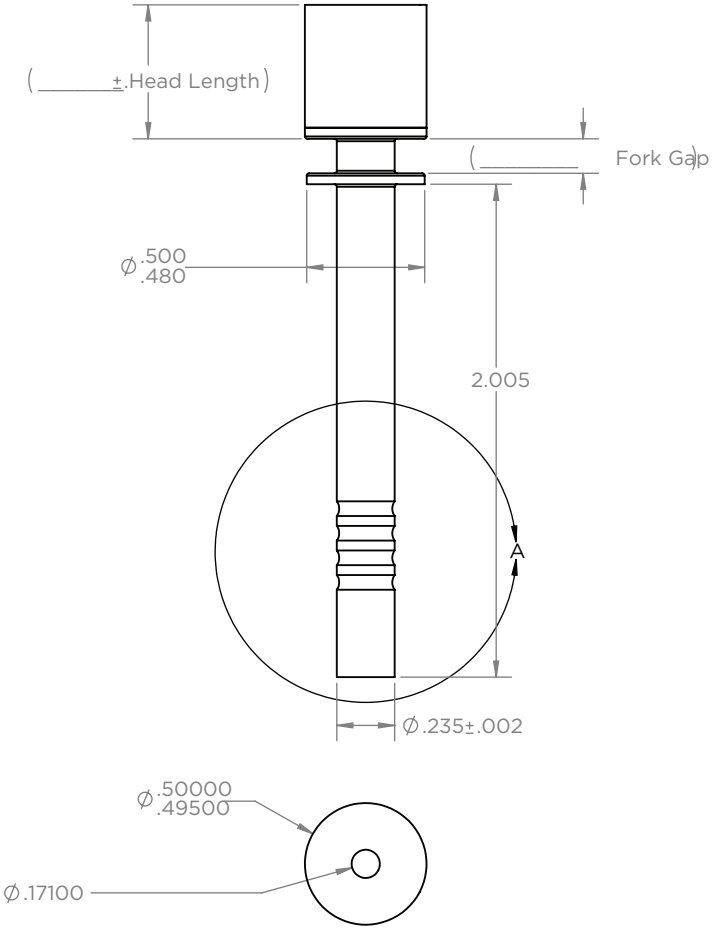

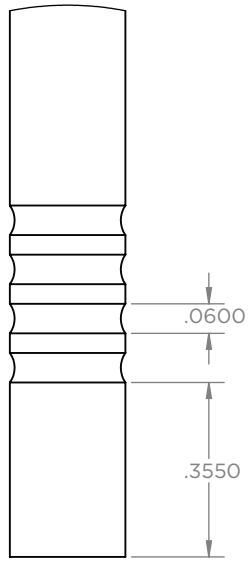

Please specify Head Length=

Please specify Fork Gap =

Please specify Color=
BLK/BLU/GRN/NAT/ORG/RED

Material of Construction= Hytrel/Celcon

Drawing of Vent Tube Approved By:

Name _____ Date _____

PROPRIETARY AND CONFIDENTIAL

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UPDATED : 3-2-15

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES

MATERIAL: TBD

FINISH:

DO NOT SCALE DRAWING

COMMENTS:
Warranty will be voided if machining is done on vent tubes

TITLE:
TVT-A-XXX/001-TBD-XXX-XXX

SIZE B | DWG. NO. | REV A

SCALE: 1:1 | Date: | SHEET 1 OF 1

REV8 042417